

**Appendix A. References.**

A-1. DA and DOD references.  
(Most current revisions)

DODI 6055.8 Occupational  
Radiation Protection Program

DODI 6055.11 Protection of DOD  
Personnel from Exposure to  
Radio frequency Radiation and  
Military Exempt Lasers

AR 40-5 Preventive Medicine

AR 11-34 Respiratory Protection

AR 40-13 Medical Support-  
Nuclear/Chemical Accidents and  
Incidents

AR 40-14 Control and Recording  
Procedures for Exposure to  
Ionizing Radiation and  
Radioactive Materials

AR 50-5 Nuclear Surety

AR 50-7 Army Reactor Program

AR 200-1 Environmental  
Protection and Enhancement

AR 385-11 Ionizing Radiation  
Protection

AR 385-32 Protective Clothing  
and Equipment

AR 385-40 Accident Reporting  
and Records

AR 385-80 Nuclear Reactor  
Health and Safety

AR 755-15 Disposal of Unwanted  
Radioactive Material

EM 385-1-1 Safety and Health  
Requirements Manual

ER 385-1-80 Ionizing Radiation  
Protection

ER 385-1-92 USACE Safety and  
Occupational Health Document  
for Hazardous, Toxic and  
Radiological Waste (HTRW)  
Activities

TM 3-220 Chemical ,  
Biological and Radiological  
Decontamination

TM 3-261 Handling and Disposal  
of Unwanted Radioactive  
Materials

TM 38-250 Packaging and  
Handling: Hazardous Materials

TM 55-315 Transportability  
Guidance for the Safe Transport  
of Radioactive Materials

FM 3-15 Nuclear Accident and  
Contamination Control

USAIRDP U.S. Army Ionizing  
Radiation Dosimetry Program  
Customer Handbook

A-2. NRC Reg. Guides.

RG 1.86 Termination of  
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Reactors. 6/74

RG 8.7 Instructions for

EM 385-1-80  
30 May 97

recording and Reporting  
Occupational Radiation Exposure  
Data. (6/92)

RG 8.8 Information Relevant to  
Ensuring that Occupational  
Exposures at Nuclear Power  
Stations will be ALARA. (6/78)

RG 8.9 Acceptable Concepts,  
Models, Equations and  
Assumptions for a Bioassay  
program. 1993

RG DG-8009 Interpretation of  
Bioassay Measurements (5/95)

RG App X. Guidance on Complying  
with New Part 20 Requirements.  
1992

RG 8.10 Operating philosophy  
for Maintaining Occupational  
Radiation Exposure ALARA.  
(9/75)

RG 8.13 Instruction Concerning  
Prenatal Radiation Exposure.  
(3/75)

RG 8.25 Air Sampling in the  
Workplace. (6/92)

RG 8.29 Instruction Concerning  
Risks from Occupational  
Radiation Exposure. (7/81)

RG DG-8012 (Draft Revision 1 to  
RG 8.29) Instruction Concerning  
Risks from Occupational  
Exposure (3/95)

RG 8.33 Quality Management  
Program. (10/91)

RG 8.34 Monitoring Criteria and  
Methods to Calculate  
Occupational Radiation Doses.  
(7/92)

RG 8.36 Radiation Doses to the  
Embryo/Fetus. (7/92)

RG 10.7 Guide for the  
Preparation of Applications for  
Licenses for Laboratory and  
Industrial Use of Small  
Quantities of Byproduct  
Material. (8/79)

RG 10.8 Guide for the  
Preparation of Applications for  
Medical Use Programs. (8/87)

FC 407-4 Guide for the  
Preparation of Applications for  
Licenses for the Use of Sealed  
Sources in Portable Gauging  
Devices. (1/85)

A-3. NRC Information notices.

IN 80-32 Clarification of  
Certain Requirements for  
Exclusive Use Shipments of  
Radioactive Materials. 1980

IN 86-54 Criminal Prosecution  
of a Former Radiation  
Protection Officer Who  
Willfully Directed an  
Unqualified Individual to  
Perform Radiography. 1986

IN 89-25 Unauthorized Transfer  
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IN 90-09 Extended Interim

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Storage of Low-Level  
Radioactive Waste by Fuel Cycle  
and Materials Licensees. 1990

IN 90-35 Transportation of Type  
A Quantities of Non-Fissile  
Radioactive Materials. 1990

IN 91-03 Management of Wastes  
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Materials. 1991

IN 91-23 Accidental Radiation  
Overexposures to Personnel Due  
to Industrial Radiography  
Accessory Equipment  
Malfunctions. 1991

IN 91-49 Enforcement of Safety  
Requirements for Radiographers.  
1991

IN 91-71 Training and  
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User. 1991

IN 93-30 NRC Requirements for  
Evaluation of Wipe Test  
Results; Calibration of Count  
Rate Survey Instruments. 1993

IN 94-21 Regulatory  
Requirements When No Operations  
Are Being Performed. 1994

A-4. NRC policy and guidance  
directives.

PG 2-07 Standard Review Plan  
for Applications for the Use of  
Sealed Sources in Portable  
Gauging Devices. 1994

A-5. Code of Federal  
Regulations.

Title 10 CFR 'Energy' Chapter  
1, Nuclear Regulatory  
Commission

Title 21 CFR 'Food and Drugs'

Title 29 CFR 'Labor'

Title 40 CFR 'Protection of  
Environment'

Title 49 CFR 'Transportation'

A-6. Standards and other  
guidance.

ACGIH Threshold Limit Values  
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ANSI Z136.1, 'American National  
Standard for Safe Use of  
Lasers'.

ANSI Z136.3, 'Safe Use of  
Lasers in Health Care  
Facilities;'.

IEEE C95.1-1991, IEEE Standard  
for Safety Levels with Respect  
to Human Exposure to Radio  
Frequency electromagnetic  
Fields, 3kHz to 300 Ghz.

IEEE C95.3-1991, 'IEEE  
Recommended Practice for the  
Measurement of Potentially  
Hazardous Electromagnetic  
Fields-RF and Microwave'.